Public Notice Page 1 of 2

PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION 445 12TH STREET, S.W. WASHINGTON, D.C. 20554

MASS MEDIA BUREAU INSTRUCTIONAL TELEVISION FIXED SERVICE MULTIPOINT DISTRIBUTION SERVICE ACCEPTED FOR FILING

Report No. 339 Released: 04/09/2001

MDS APPLICATIONS ON FORM 304 ACCEPTED

Notice is hereby given that the applications listed below for Multipoint Distribution Service (MDS) stations have been accepted for filing. Petitions to deny against any of the applications listed below may be filed with the Commission no later than the close of business thirty (30) days from the released date of this notice.

BMPMD-20010307AAH KNSC688(302609)

American Telecasting of Salem/Eugene, Inc.

SALEM, OR H2

Lat. N 44 51 18 Long. W 123 7 15 Antenna 1 RCAMSL: 429.1 meters Relocate a Transmitting Site

Increase Ant Rad Ctr Hgt by less than 1.5 meters Increase overall height of Antenna Structure

Other Facilities Changes

BMPMD-20010307AAJ KNSC687(303916)

American Telecasting of Salem/Eugene, Inc.

SALEM, OR H1

Lat. N 44 51 18 Long. W 123 7 15 Antenna 1 RCAMSL: 429.1 meters Relocate a Transmitting Site

Increase Ant Rad Ctr Hgt by less than 1.5 meters Increase overall height of Antenna Structure

Other Facilities Changes

BMPMD-20010307AAK KNSC686(302608)

American Telecasting of Salem/Eugene, Inc.

SALEM, OR H3

Lat. N 44 51 18 Long. W 123 7 15 Antenna 1 RCAMSL: 429.1 meters Relocate a Transmitting Site

Increase Ant Rad Ctr Hgt by less than 1.5 meters Increase overall height of Antenna Structure

Other Facilities Changes

BLMAMD-20010307AAI WMI302(301413) AMENDED APPL: BLMPMD-9750266

AMERICAN TELECASTING OF SALEM/EUGENE, INC.

SALEM, OR FG

Lat. N 44 51 18 Long. W 123 7 15 Antenna 1 RCAMSL: 429.1 meters Relocate a Transmitting Site Public Notice Page 2 of 2

Increase Ant Rad Ctr Hgt by less than 1.5 meters
Increase overall height of Antenna Structure
Other Facilities Changes